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Lori South	(Depositor's name)
<i>Lori South</i>	(Signature)
December 31, 2003	(Date)

APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/682,723	10/10/2001	Hans Peter Brack	GEPLP-038	3641

TITLE OF INVENTION: METHOD FOR END-CAPPING POLYCARBONATE RESINS AND COMPOSITION FOR USB IN SAMB

APPLN. TYPE	SMALL ENTITY	ISSUE FEE	PUBLICATION FEE	TOTAL FEE(S) DUE	DATE DUE
nonprovisional	NO	\$1530	\$300	\$1630	01/22/2004

EXAMINER

ART UNIT

CLASS/SUBCLASS

BOYKIN, TERRESSA M

1711

525-196000

1. Change of correspondence address or indication of "Fee Address" (37 CFR 1.363).
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 (A) NAME OF ASSIGNEE
 (B) RESIDENCE: (CITY AND STATE OR COUNTRY)

General Electric Company

Schenectady, NY

Please check the appropriate assignee category or categories (will not be printed on the patent): individual corporation or other private group entity government

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TRANSMIT THIS FORM WITH FEE(S)

US patent Number 6,706,846

REQUEST FOR EXPEDITED ISSUANCE OF A CORRECTED PATENT

Pursuant to 37 CFR § 1.322(b) and MPEP § 1480.01, the undersigned requests a corrected patent.

Attached for convenient reference please find a copy of Form PTOL-85 received by USPTO on February 24, 2010. The Form PTOL-85 clearly shows the Attorney, Agent or firm to be:

Oppendahl & Larson LLP

Through the fault of the Patent and Trademark Office, the patent was issued with this on the front page:

(74) *Attorney, Agent, or Firm—Oppendahl & Larson LLP*

It will be appreciated that the prominence of the mistake (on the front page of the patent) is such that a certificate of correction would not be appropriate. It is thus requested that the Director issue a corrected patent in lieu thereof as a more appropriate form for certificate of correction, without expense to the patentee thereof. 37 CFR § 1.322(b).

Respectfully submitted,

/s/

Carl Oppendahl
PTO Reg. No. 32746



US006706846B2

(12) **United States Patent**
Brack et al.(10) **Patent No.:** US 6,706,846 B2
(45) **Date of Patent:** Mar. 16, 2004

(54)	METHOD FOR END-CAPPING POLYCARBONATE RESINS AND COMPOSITION FOR USE IN SAME	4,661,567 A	4/1987	Tyrel et al.
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(75)	Inventors: Hans Peter Brack , Etten-Leur (NL); Dennis Karlik , Bergen Op Zoom (NL); Theodorus Lambertus Hoeks , Bergen Op Zoom (NL); Irene Dris , Clifton Park, NY (US); John Morgan Whitney , Niskayuna, NY (US)	5,097,002 A	3/1992	Sakashita et al.
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(73)	Assignee: General Electric Company , Schenectady, NY (US)	2002/0123603 A1	9/2002	Karlik et al.

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EP	0 360 578 A2	3/1990
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Primary Examiner—Terressa Boykin

(74) Attorney, Agent, or Firm—Oppendahl & Larson LLP

(57) **ABSTRACT**

A method for end-capping polycarbonate resins, comprising the step of processing a mixture comprising a polycarbonate having free hydroxyl-end groups and an end-capping reagent in a melt transesterification reaction to produce a polycarbonate resin, wherein the end-capping reagent comprises a mixture of: (a) at least one species of a symmetrical activated aromatic carbonate, and (b) at least one species of an optionally-substituted phenol, whereby said end-capping reagent reacts with at least some of the free hydroxyl end-groups of the polycarbonate to produce an end-capped polycarbonate resin.

47 Claims, No Drawings

- (21) Appl. No.: **09/682,723**
(22) Filed: **Oct. 10, 2001**
(65) **Prior Publication Data**
US 2003/0105271 A1 Jun. 5, 2003
- (51) Int. Cl.⁷ **C08G 64/00**
(52) U.S. Cl. **528/196**; 526/62; 526/63;
526/65; 528/198
(58) Field of Search 526/62, 63, 65;
528/196, 198
- (56) **References Cited**
- U.S. PATENT DOCUMENTS
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